



Attorney Docket No. P2651C
Client Matter No. 80168.0110.001
Via First Class Mail

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Osman Abdoul ISMAEL, et al.

Serial No. 09/605,794

Filed: June 27, 2000

For: REMOTE OBJECT ACCESS

Art Unit: 2151

Examiner: G. FOURSON

CERTIFICATE OF MAILING BY FIRST CLASS MAIL

Commissioner for Patents
Washington, D.C. 20231

RECEIVED

JUL 31 2002

Sir:

The undersigned hereby certifies that the following documents:

Technology Center 2100

1. Amendment and Response;
2. Certificate of mailing by First Class Mail;
3. Return Postcard

relating to the above application, were deposited as "First Class Mail", with the United States Postal Service with sufficient postage, addressed to The Commissioner for Patents, Washington, D.C., 20231, on July 23, 2002.

July 23, 2002

Date

Mailer

July 23, 2002

Date

Stuart T. Langley, Reg. No. 33,940
of Hogan & Hartson LLP
One Tabor Center
1200 17th Street, Suite 1500
Denver, CO 80202
(720) 406-5335 Tel
(303) 899-7333 Fax



11/AMD+B
T. McBeth
8/2/02

Attorney Docket No. P2651C
Client Matter No. 80168.0110.001
Via First Class Mail

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Osman Abdoul ISMAEL, et al.

Serial No. 09/605,794

Filed: June 27, 2000

For: REMOTE OBJECT ACCESS

Art Unit: 2151

Examiner: G. FOURSON

Amendment and Response

RECEIVED

Commissioner for Patents
Washington, D.C. 20231

JUL 31 2002

Technology Center 2100

Dear Sir:

This amendment is submitted in response to office action mailed on April 23, 2002.

Please amend the claims to read as follows:

1(Twice Amended). A method of managing from a client station a target object at a remote station via a telecommunications network, said method comprising the steps of:

- (a) generating a client object forming a representation of said target object, which client object is configured to identify methods of said target object which are remotely accessible and support manipulation of properties of said target object, said client object being further configured to implement said remotely accessible methods;
- (b) registering said target object and a network adaptor for a network protocol with a framework at said remote station;
- (c) associating said client object with a network adaptor for said network protocol at said client machine; and
- (d) enabling a client application to access said methods which support remote manipulation by instantiating said client object.

DI
B